Serial No. :

Filed

Page : 3 of 7

## Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

## **Listing of Claims:**

- 1. (Currently Amended) An epilator apparatus for the removal of hairs (3), characterized in that provision is made for comprising a tape (5) which has an adhesive effect and is adheres to the hairs and then is fed to a plucking zone in which where the hairs (3) are plucked from the skin (2).
- 2. (Currently Amended) The epilator apparatus according to claim 1, **characterized in that** provision is made for further comprising a pressure device (6) for applying the tape (5) against the skin (2).
- 3. (Currently Amended) The epilator apparatus according to claim 2, **characterized in that** wherein the tape (5) is oriented relative to the pressure device (6) such as that the adhesive side of the tape is to be applied against the skin (2) with its adhesive side.
- 4. (Currently Amended) The epilator apparatus according to any one of the preceding claims, characterized in that in the plucking zone claim 2 further comprising a deflector device is arranged positioned in the plucking zone such that the deflector device which guides the tape (5) away from the skin (2).
- 5. (Currently Amended) The epilator apparatus according to claim 4, **characterized** in that wherein the tape (5) is fed from the pressure device (6) to the deflector device.
- 6. (Currently Amended) The epilator apparatus according to any one of the claim[[s]] 4 or 5, **characterized in that** wherein the deflector device includes two juxtaposed

Serial No. :

Filed

Page : 4 of 7

deflector elements (7, 11) and the tape (5) is passed through between the two deflector elements (7, 11).

7. (Currently Amended) The epilator apparatus according to claim 6, **characterized in that** wherein the two deflector elements (7, 11) are urged against each other.

- 8. (Currently Amended) The epilator apparatus according to any one of the claim[[s]] 6 or 7, characterized in that wherein the two deflector elements (7, 11) are rotatably suspended.
- 9. (Currently Amended) The epilator apparatus according to any one of the preceding claims claim 1, characterized in that wherein the tape (5) is adapted to be unwound from a first supply reel (4).
- 10. (Currently Amended) The epilator apparatus according to any one of the preceding claims claim 1 further comprising, characterized in that a take-up reel, which receives (8) is provided for receiving the tape after it passes through the plucking zone (5).
- 11. (Currently Amended) The epilator apparatus according to claim 10, **characterized in that** further comprising a drive motor is provided for which drives driving the take-up reel (8).
- 12. (Currently Amended) The epilator apparatus according to any one of the preceding claim[[s]] 1, characterized in that provision is made for further comprising an additional tape (10) that is caused to converges with the tape (5) in the plucking zone.
- 13. (Currently Amended) The epilator apparatus according to any one of the preceding claim[[s]] 12, characterized in that further comprising one or more of the tape (5) and [[/or]] the additional tape (10) is an adhesive tape.
- 14. (Currently Amended) The epilator apparatus according to any one of the preceding claim[[s]] 11, characterized in that further comprising a device is provided for activating activates the drive motor when the epilator apparatus (1) is applied against the skin (2).

Serial No. :

Filed

Page : 5 of 7

15. (Currently Amended) The epilator apparatus according to any one of the preceding claim[[s]] 1, characterized in that further comprising a hair alignment device disposed such that the hair alignment device is arranged to precedes the tape (5).

16. (Currently Amended) A method of removing hair (3) by means of an epilator apparatus (1), **characterized in that** comprising:

placing a tape (5) is brought into contacting relation to in contact with the skin (2) by application of the epilator apparatus to the skin (1), ;

whereby adhering the hairs (3) adhere to the tape (5),;

<u>feeding</u> the tape (5) is fed <u>in</u>to a plucking zone of the epilator apparatus; (1), and <u>plucking</u> the hairs (3) are plucked from the skin (2) in the plucking zone.

17. (Currently Amended) The method according to claim 16, characterized in that further comprising:

<u>guiding</u> the tape (5) is <u>guided</u> away from the skin (2) in the plucking zone; and <u>lifting</u> the hairs (3) are thereby lifted relative to the skin (2).

18. (Currently Amended) The method according to claim 17, characterized in that, further comprising:

<u>clamping together with</u> the tape (5), <u>and</u> the lifted hairs (3) are held clamped together between two deflector elements (7,-11); and

extracting[[ed]] the lifted hairs from the skin (2).

19. (Currently Amended) The method according to claim 18, characterized in that the tape (5) sets further comprising:

<u>rotating</u> the two deflector elements (7, 11) in <del>rotary motion of opposite directions in response to the motion of the tape</del>.

20. (Currently Amended) The method according to any one of the claim[[s]] 18 or 19, characterized in that during further comprising plucking of the hairs (3) fixing the position of the surrounding skin (2) is held fixed by the deflector elements (7, 11), while the hairs are plucked from the fixed skin in the plucking zone.

Serial No. :

Filed

Page : 6 of 7

21. (Currently Amended) The method according to any one of the claim[[s]] 16 to 20, characterized in that further comprising carrying both the hairs (3) remain adhered to the tape (5) after plucking and are carried the tape away together with the tape (5).

- 22. (Currently Amended) The method according to any one of the claim[[s]] 16 to 21, characterized in that the further comprising feeding movement of the tape (5) produces such that a forward movement of the epilator apparatus (1) relative to the skin is produced (2).
- 23. (Currently Amended) The method according to any one of the claim[[s]] 16 to 21, characterized in that further comprising driving the tape (5) is driven by manually advancing the epilator apparatus (1) relative to the skin (2).